

**PATENT APPLICATION**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re application of

Attorney Docket No: Q68067

Carlo MANGIARINO, et al.

Appln. No.: 10/058,106

Group Art Unit: 1725

Confirmation No.: 1214

Examiner: S Heinrich

Filed: January 29, 2002

For: SYSTEM AND METHOD FOR REMOTE LASER WELDING

**AMENDMENT UNDER 37 C.F.R. § 1.111**

**MAIL STOP NON-FEE AMENDMENT**

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

In response to the non-final Office Action of May 21, 2003, please amend the above-identified application as follows on the accompanying pages.

**AMENDMENTS TO THE SPECIFICATION**

**Please amend the specification to read as follows:**

Page 2, amend the second paragraph of the summary as follows:

According to the invention, this object is reached essentially by a remote laser welding system having the characteristics specifically recited in the annexed claim 1 comprising a laser beam generator and an optical unit including mirror orienting means and focusing means, to orient and focus the laser beam respectively inside a spatial sector, said optical unit consisting of an optical head and said orienting means being arranged to further orient said spatial sector on a vertical plane.

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